

点翅毒蛾属二新种

(鳞翅目:毒蛾科)

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本文记述点翅毒蛾属 *Cispia* Walker 二新种。新种模式标本保存于中国科学院动物研究所。

月纹点翅毒蛾 *Cispia lunata* 新种

雌蛾触角干黑色镶灰白色边,栉齿黑色,基部略带灰白色;下唇须第一节短,深橙黄色,第二节长,内侧和上面橙黄色,外侧和下面黑色,第三节短小,末端较尖,黑色;头部橙黄色,胸部深橙黄色,有四个黑色斑点,呈梯形排列,腹部黄色,背面中央及两侧各有一列黑色斑点,腹面有四列黑色斑点。前翅深橙黄色,由基部向外缘逐渐变成黄色,沿翅脉浅黄色,内线明显,不达前缘,由三个浅黄色新月形纹组成,横脉纹浅黄色,肘状,中室中央中脉明显,浅黄色,翅基部有三个黑色斑点,缘毛黄色;后翅橙黄色,前缘和后缘黄色,缘毛橙黄色。前翅反面橙黄色,沿前缘有一深橙黄色带,从翅顶角至 Cu_1 脉涂浅棕色,脉间橙黄色,翅后缘浅黄色,沿外缘有一深橙黄色细线,缘毛黄色;后翅反面橙黄色,顶角涂浅棕色,后缘浅黄色,亚端线浅棕色,从前缘至 Cu_2 脉呈弓形弯曲,不达后缘,沿翅外缘有一深橙黄色细线,缘毛橙黄色。翅展约 66 毫米。

本新种与 *Cispia ochrophaea polygramma* Collenette 相似,但与后者区别在于:前翅底色深橙黄色至黄色,前翅翅脉、中室中央中脉和内线浅黄色,清晰。

寄主:栎属。

正模♀,云南景洪,1978. V. 5,云南省林业厅王用贤采。

白点翅毒蛾 *Cispia cretacea* 新种

触角干上面黑色,下面白色,栉齿灰黑色;下唇须黄白色,第二节外侧稀布黑色鳞片,第三节黑色;头部浅黄色;颈板黄白色;胸部和腹部基部白色,腹部其余部分浅黄色;胸部下面黄白色,腹部下面由黄白色至浅黄色,侧面黄色,具二纵列黑斑;足黄白色,腿节外侧稀布黑色鳞片,胫节外侧黑色,跗节黑色。前翅白垩色(石灰质色),前缘、外缘和后缘略带浅黄棕色,前翅基部具三个黑点,分别位于 Sc 脉、中室及 $2A$ 脉上;后翅白色,外缘略带浅黄棕色。前翅和后翅反面白垩色,前缘和外缘略带浅粉棕色。翅展雌蛾 62—64 毫米。

本新种与 *Cispia alba* Moore 相似,但前者前翅白垩色,基部具三个黑点,而后者前翅

白色,基部具三个黑点和一黑色角形线,中室末端具一黑纹,外缘从近翅顶穿过中央到后缘有一斜线,前翅和后翅各有一列黑色缘点。

正模♀,云南勐腊,1982.IV. 18.,副模2♀,云南勐腊,1982.VI. 23,王用贤采。

TWO NEW SPECIES OF THE GENUS *CISPIA* WALKER (LEPIDOPTERA: LYMANTRIIDAE)

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This paper deals with the descriptions of two new species *Cispia* collected from China. Type specimens are deposited in the Institute of Zoology, Academia Sinica.

***Cispia lunata* sp. nov.**

This new species is similar to *Cispia ochrophaea polygramma* Collenette, but ground-colour of the forewing is deep orange to yellow, with veins of the upperside of forewing light buff and a light buff line medially between veins and through the cell, with a light buff antemedial fascia.

Host plant: *Quercus* sp. nov.

Holotype ♀, Jinghong, Yunnan, 5. V. 1978, collected by Wang Yongxian.

***Cispia cretacea* sp. nov.**

This new species is similar to *Cispia alba* Moore, but forewing cretaceous with three black basal spots, whereas in the latter species forewing white with three black basal spots, an angled antemedial line, a black streak at upper angle of cell, an oblique line from near apex to centre of inner margin, both wings with a marginal series of black spots.

Holotype 1 ♀, Mengla, Yunnan, 18. IV. 1982., paratype 2 ♀ 23. VI. 1982, collected by Wang Yongxian.